

From: Pande, Suchira
Sent: Thursday, August 10, 2006 5:09 PM
To: STIC-Biotech/ChemLib
Subject: FW: Rush approval for a Sequence alignment request for case 10/825,908

Hello,
Please see the text below explaining which sequence alignments I would like done.

Thank you
Suchira

-----Original Message-----

From: Chan, Christina
Sent: Thursday, August 10, 2006 4:54 PM
To: Pande, Suchira; STIC-Biotech/ChemLib
Subject: RE: Rush approval for a Sequence alignment request for case 10/825,908

Please ~~rush~~: Thanks Chris

Chris Chan
TC 1600 New Hire Training Coordinator and SPE 1644
(571)-272-0841
Remsen, 3E89

-----Original Message-----

From: Pande, Suchira
Sent: Thursday, August 10, 2006 3:36 PM
To: Chan, Christina
Subject: Rush approval for a Sequence alignment request for case 10/825,908

Christina,

Can you authorize a rush alignment from STIC for the above case. Sequence search has been done and I want the alignments of portion of claimed Seq IDs with some sequences found in WO document that came up in my STN search.

Thank you
Suchira

Please perform following alignments for the above application:

1. SEQ ID no. 1 nucleotides 25-41 with SEQ ID no. 9
2. SEQ ID no. 1 nucleotides 25-41 with SEQ ID no. 19

Searcher: _____
Searcher Phone: _____
Date Searcher Picked up: _____
Date completed: _____
Searcher Prep Time: _____
Online Time: _____

Type of Search
NA# _____ AA# _____
S/L: _____ Oligomer: _____
Encode/Transl: _____
Structure #: _____ Text: _____
Inventor: _____ Litigation: _____

Vendors and cost where applicable
STN: _____
DIALOG: _____
QUESTEL/ORBIT: _____
LEXIS/NEXIS: _____
SEQUENCE SYSTEM: _____
WWW/Internet: _____
Other (Specify): _____

For the following alignment you will need to use complementary sequence of SEQ ID no. 2 to perform the alignment as SEQ ID no. 2 is reverse primer.

3. SEQ ID no. 2 nucleotides 25-41 with SEQ ID no. 9
4. SEQ ID no. 2 nucleotides 25-41 with SEQ ID no. 19

For the following alignments the SEQ ID nos 4899, 5929, 6495 and 7985 are from the published WO 02/079243 A2 document of PCT/IB02/02069 application.

5. SEQ ID no. 1 nucleotides 25-41 of application no 10/825,908 with SEQ ID no.4899
6. SEQ ID no. 1 nucleotides 25-41 of application no 10/825,908 with SEQ ID no. 5929
7. SEQ ID no. 1 nucleotides 25-41 of application no 10/825,908 with SEQ ID no. 6495
8. SEQ ID no. 1 nucleotides 25-41 of application no 10/825,908 with SEQ ID no. 7985
9. SEQ ID no. 2 nucleotides 25-41 of application no 10/825,908 with SEQ ID no.4899
10. SEQ ID no. 2 nucleotides 25-41 of application no 10/825,908 with SEQ ID no. 5929
11. SEQ ID no. 2 nucleotides 25-41 of application no 10/825,908 with SEQ ID no. 6495
12. SEQ ID no. 2 nucleotides 25-41 of application no 10/825,908 with SEQ ID no. 7985

Suchira Pande, PhD

Examiner AU 1637

Rem 2D24

571-272-9052

suchira.pande@uspto.gov

2C18

Searcher: _____
Searcher Phone: _____
Date Searcher Picked up: _____
Date completed: _____
Searcher Prep Time: _____
Online Time: _____

Type of Search
NA# _____ AA# _____
S/L: _____ Oligomer: _____
Encode/Transl: _____
Structure #: _____ Text: _____
Inventor: _____ Litigation: _____

Vendors and cost where applicable
STN: _____
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QUESTEL/ORBIT: _____
LEXIS/NEXIS: _____
SEQUENCE SYSTEM: _____
WWW/Internet: _____
Other (Specify): _____

From: Chan, Christina
Sent: Thursday, August 10, 2006 4:54 PM
To: Pande, Suchira; STIC-Biotech/ChemLib
Subject: RE: Rush approval for a Sequence alignment request for case 10/825,908

Please rush. Thanks Chris

Chris Chan

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Other (Specify): _____

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Suchira Pande, PhD

Examiner AU 1637
Rem 2D24
571-272-9052
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